

FIG. 1

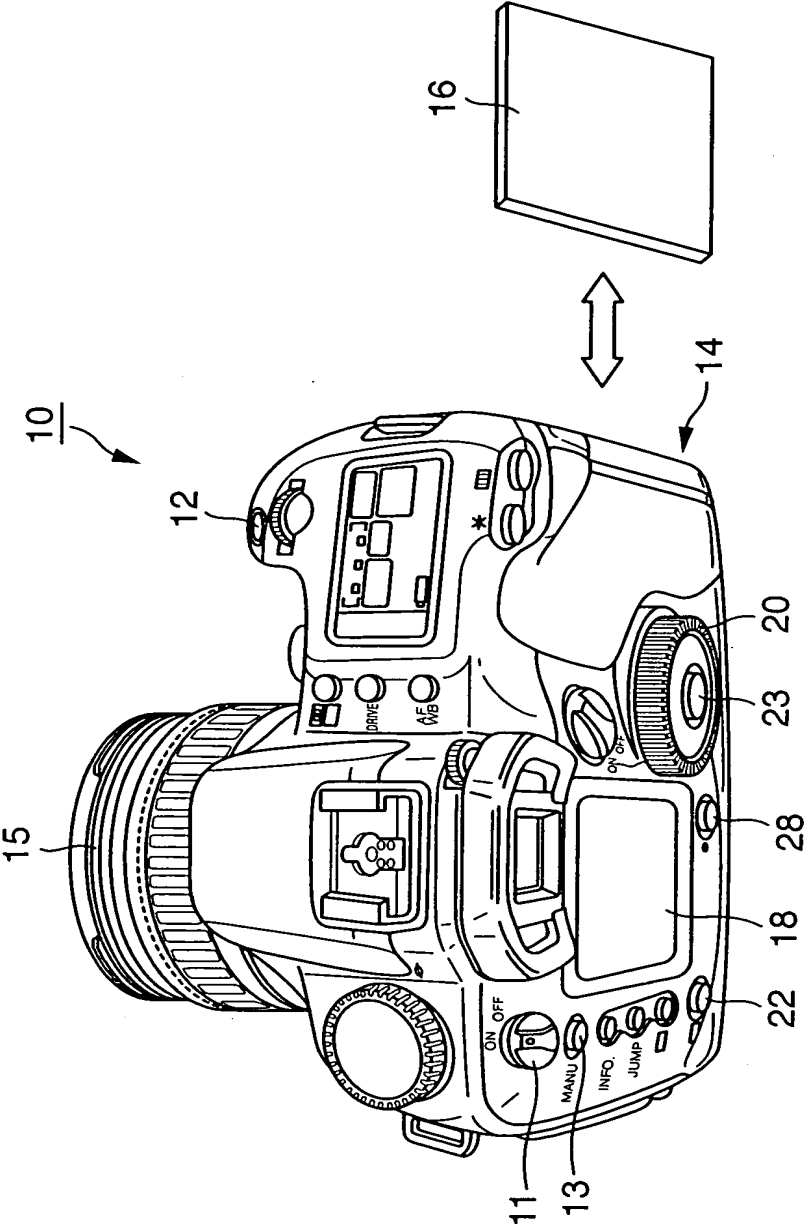
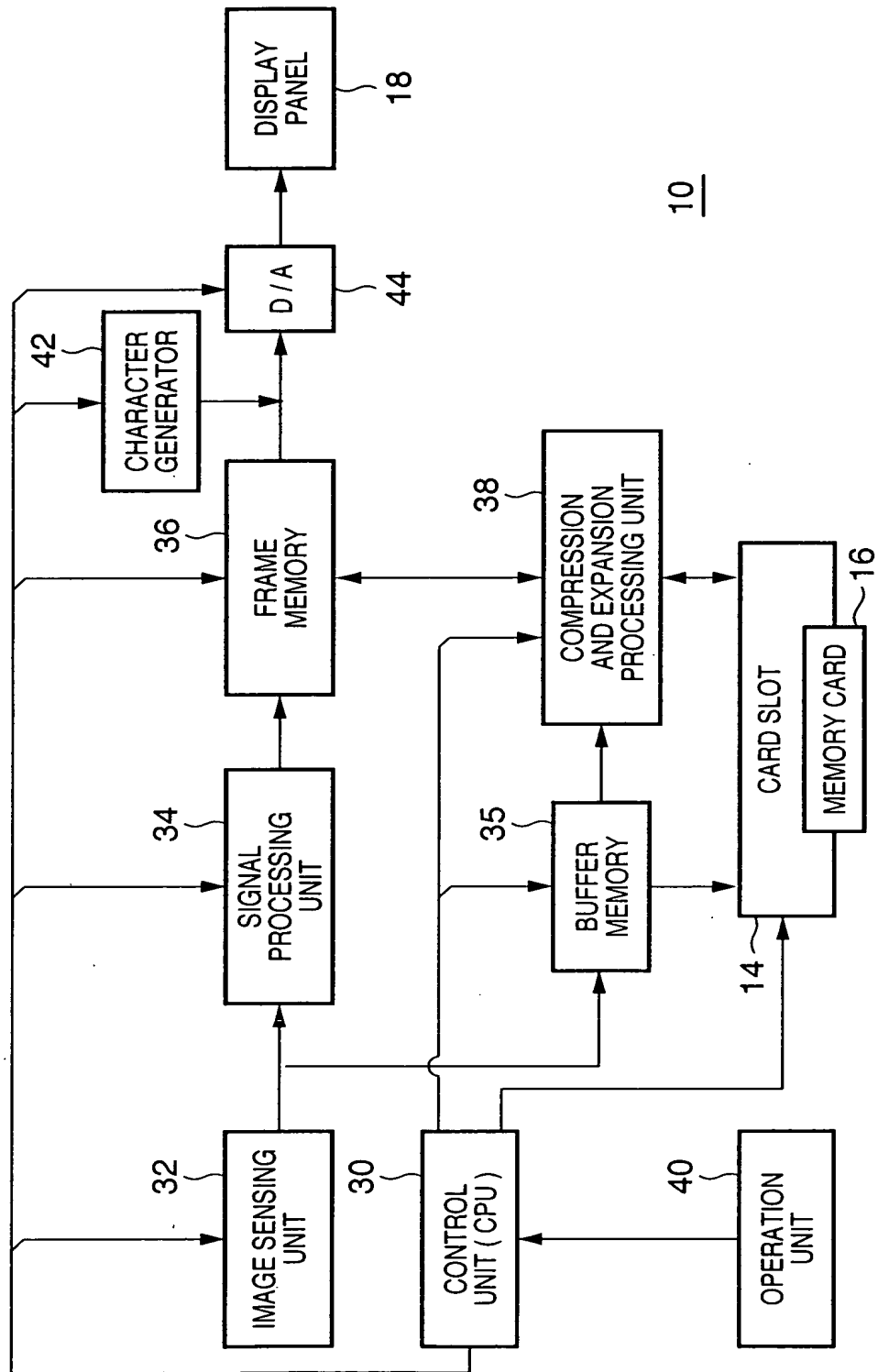


FIG. 2



10

FIG. 3

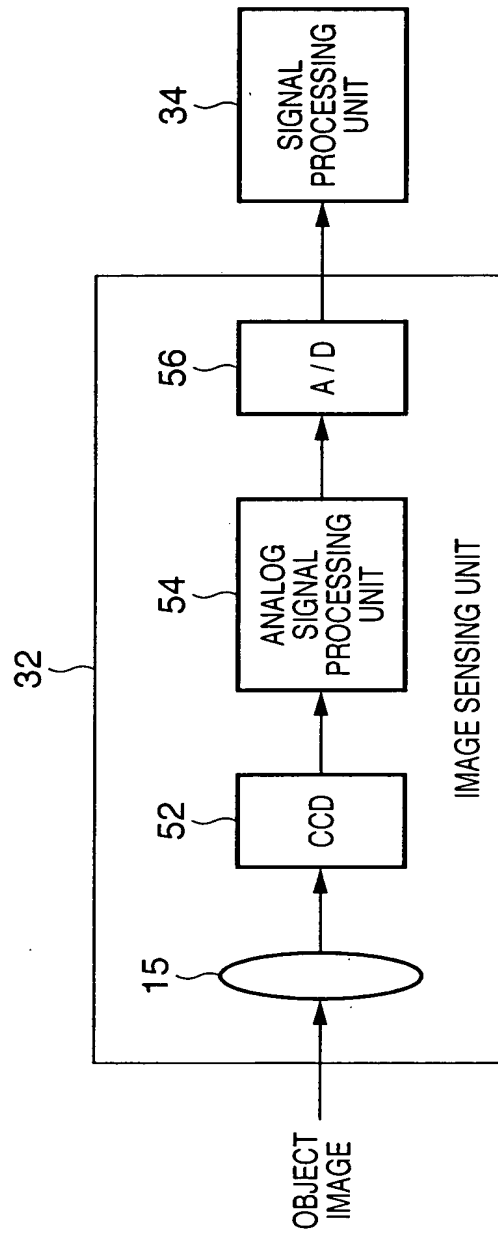


FIG. 4

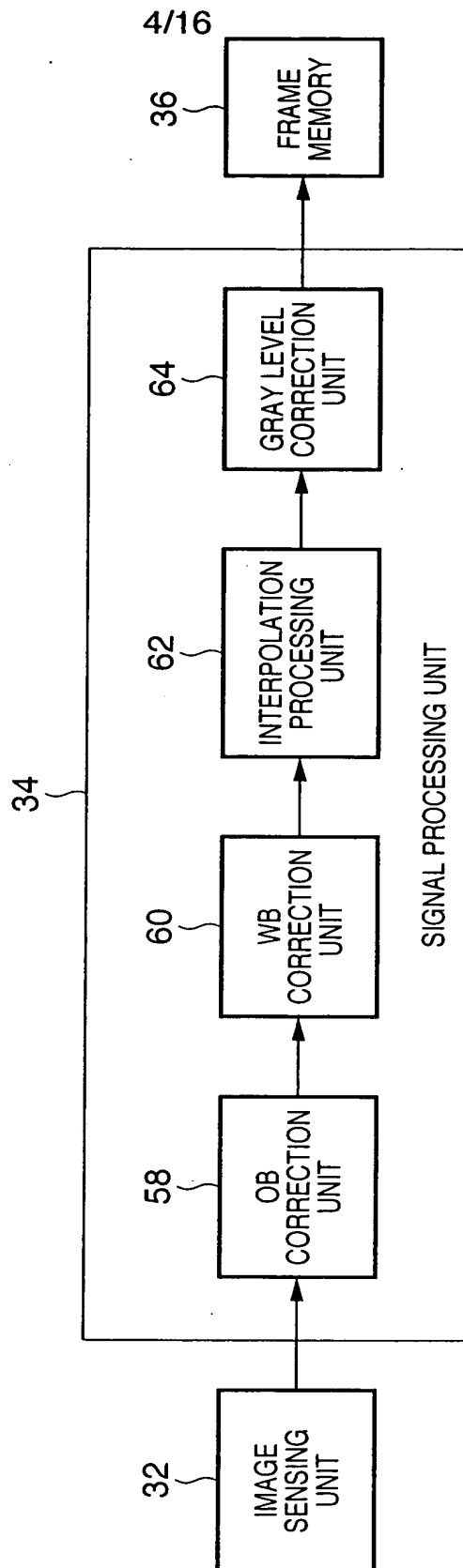


FIG. 5

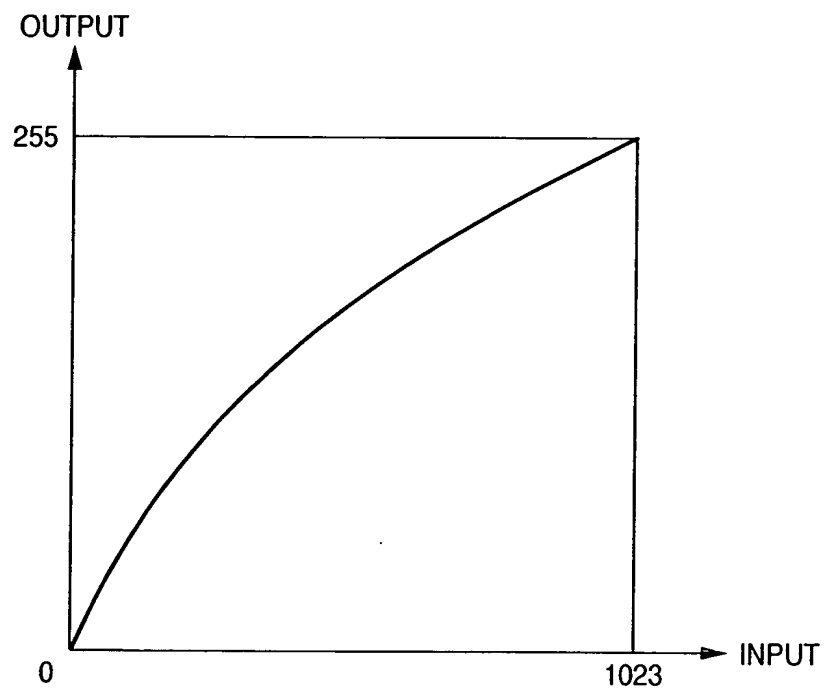


FIG. 6

TIME SETTING	2002 / 07 / 30 11 : 45 : 25				
LCD	<input checked="" type="checkbox"/> ON		<input type="checkbox"/> OFF		
DISPLAY BRIGHTNESS	+2	<input checked="" type="checkbox"/> +1	<input type="checkbox"/> 0	<input type="checkbox"/> +1	<input type="checkbox"/> -2
DISPLAY COLOR SATURATION	+2	<input type="checkbox"/> +1	<input checked="" type="checkbox"/> 0	<input type="checkbox"/> +1	<input type="checkbox"/> -2
DISPLAY HUE	+2	<input type="checkbox"/> +1	<input checked="" type="checkbox"/> 0	<input type="checkbox"/> +1	<input type="checkbox"/> -2

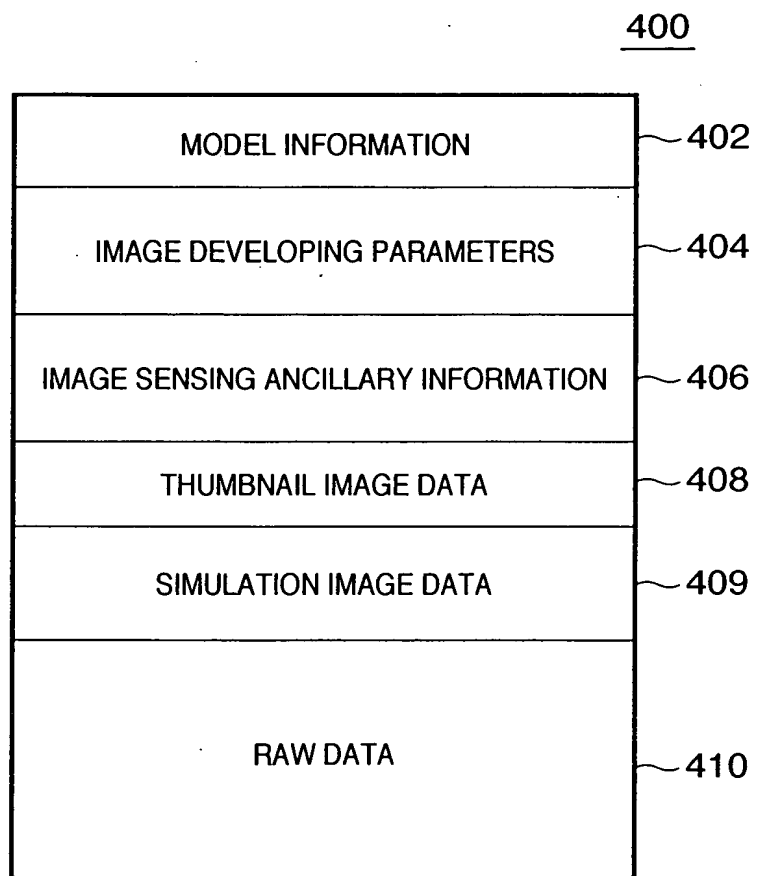
FIG. 7

FIG. 8

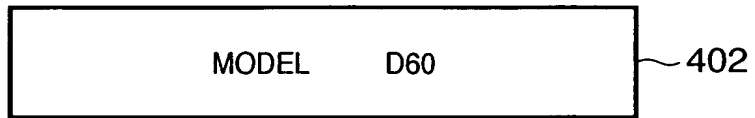



FIG. 9404
}

OB DATA (R)
OB DATA (G1)
OB DATA (B)
OB DATA (G2)
WB GAIN DATA (R)
WB GAIN DATA (G1)
WB GAIN DATA (B)
WB GAIN DATA (G2)
LUT DATA [0]
LUT DATA [1]
LUT DATA [2]
⋮
LUT DATA [1023]

FIG. 10

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DATE
SHUTTER SPEED
APERTURE VALUE
EXPOSURE MODE (STANDARD, SHUTTER PRIORITY, APERTURE PRIORITY, ETC.)
⋮

FIG. 11410
}

CCD DATA R1
CCD DATA G11
CCD DATA B1
CCD DATA G12
CCD DATA R2
CCD DATA G21
CCD DATA B2
CCD DATA G22
⋮
CCD DATA RW
CCD DATA GW1
CCD DATA BW
CCD DATA GW2

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FIG. 12

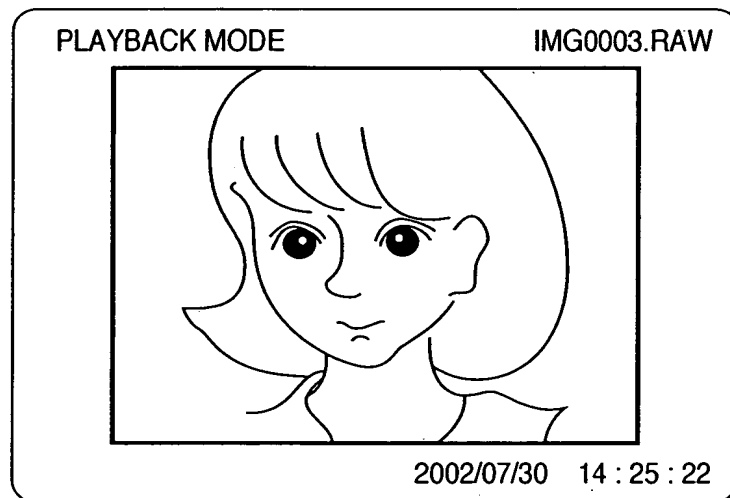
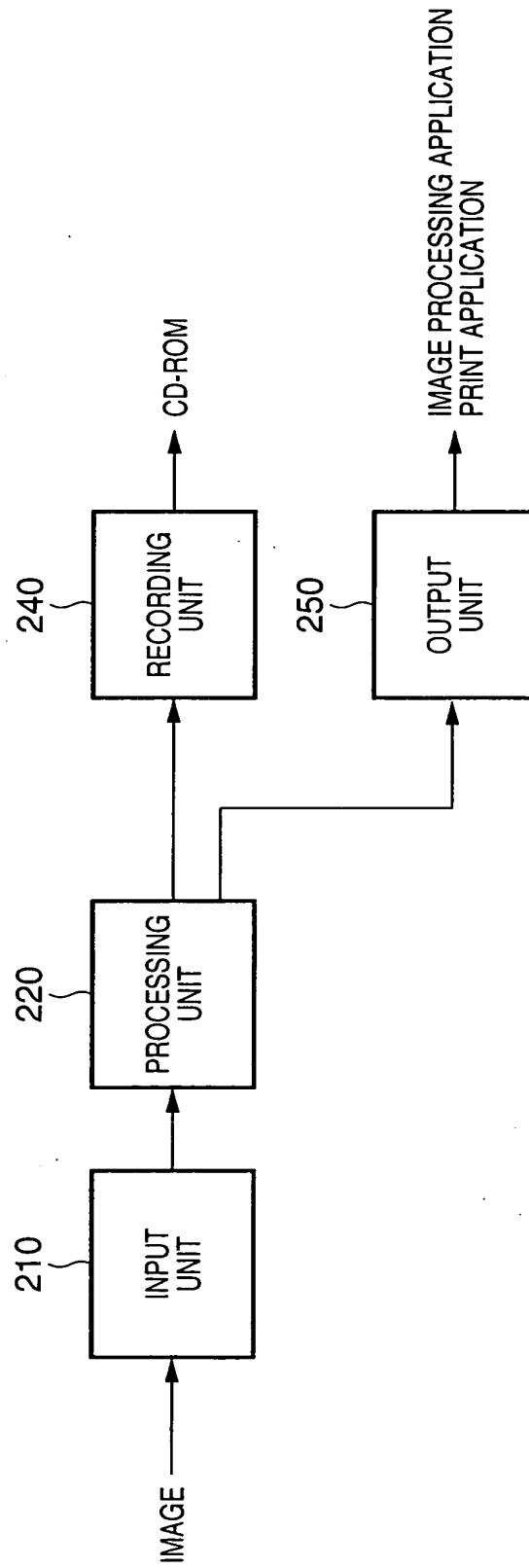


FIG. 13

200

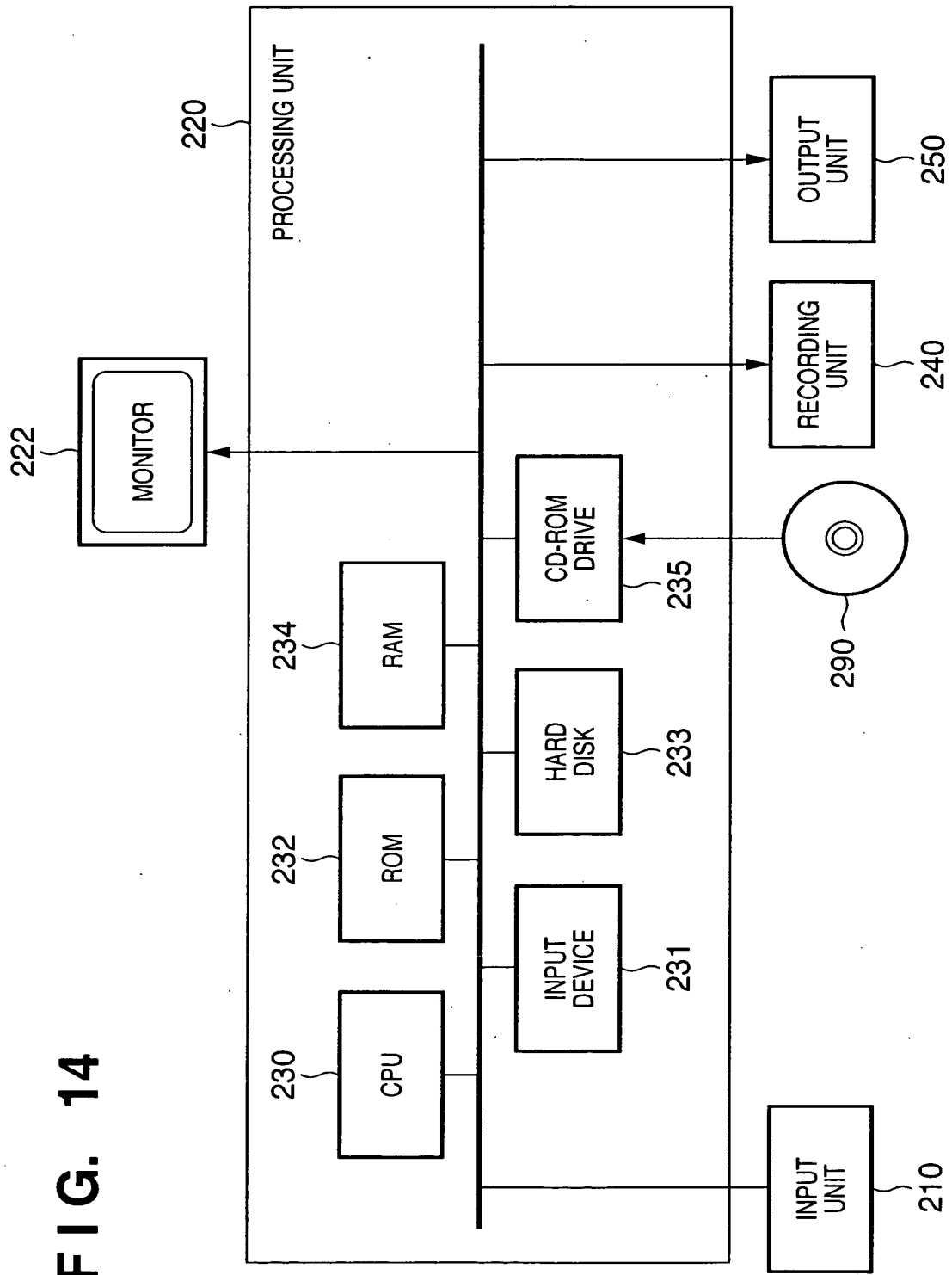
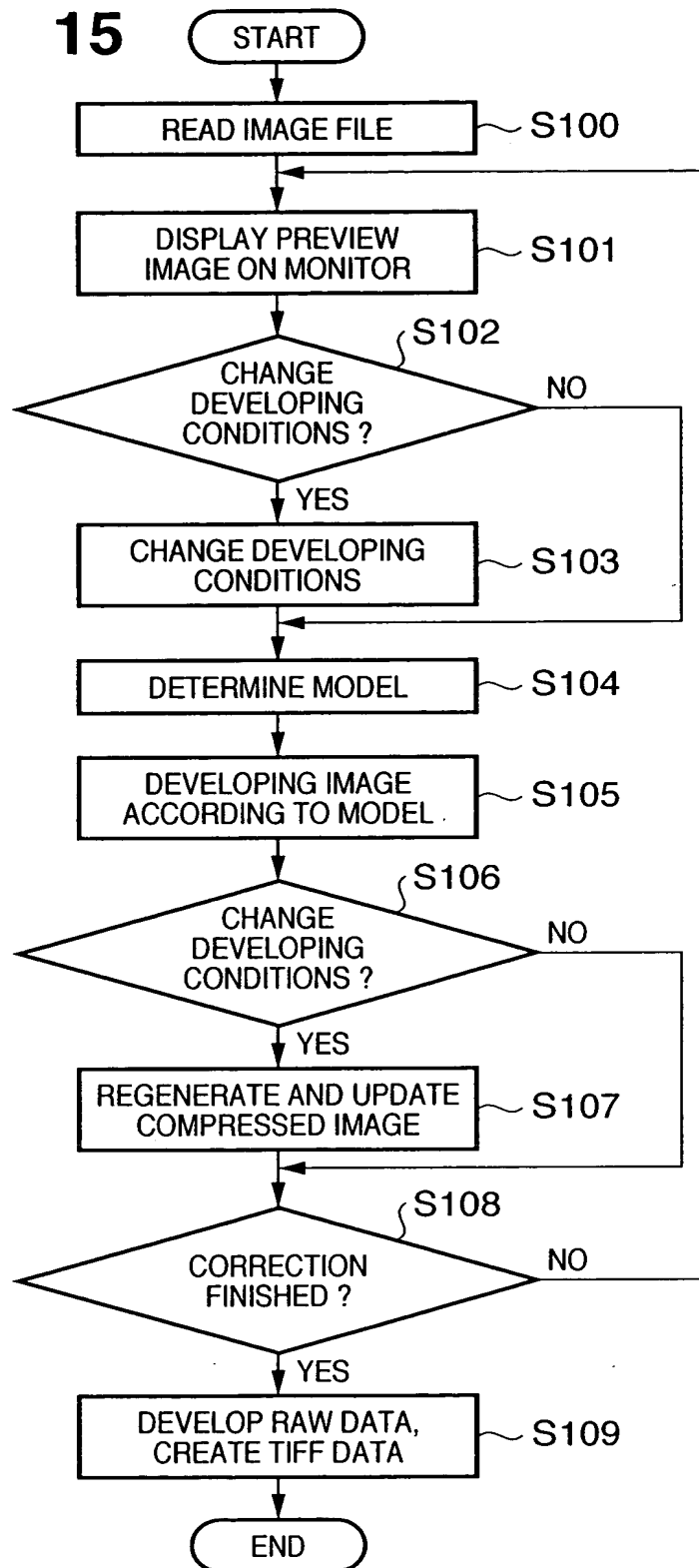


FIG. 15



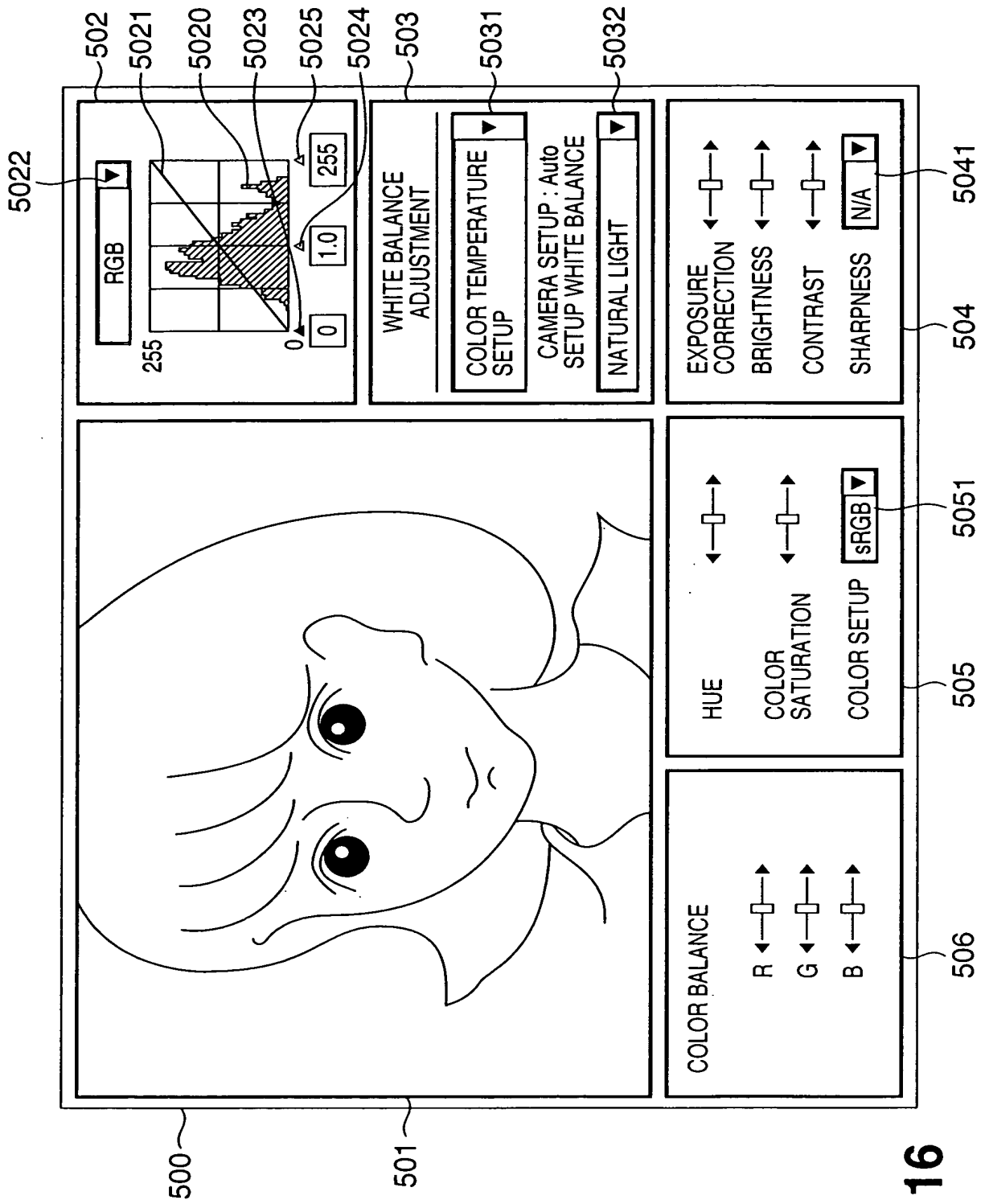


FIG. 16